

Form PTO-1449 Modified		Docket No. RTS-0236	Serial No. not yet assigned
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant Donna T. Ward et al.	U.S. PRO 10/0007078 11/08/01
U.S. Department of Commerce Patent and Trademark Office		Filing Date herewith	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
✓ DS	AA	Bass, Double-stranded RNA as a template for gene silencing, <i>Cell</i> , 2000, 101:235-238	
	AB	Bohmert et al., AGO1 defines a novel locus of <i>Arabidopsis</i> controlling leaf development, <i>Embo J.</i> , 1998, 17:170-180	
	AC	Cikaluk et al., GERp95, a membrane-associated protein that belongs to a family of proteins involved in stem cell differentiation, <i>Mol. Biol. Cell.</i> , 1999, 10:3357-3372	
	AD	Koesters et al., Human eukaryotic initiation factor EIF2C1 gene: cDNA sequence, genomic organization, localization to chromosomal bands 1p34-p35, and expression, <i>Genomics</i> , 1999, 61:210-218	
	AE	Lynn et al., The PINHEAD/ZWILLE gene acts pleiotropically in <i>Arabidopsis</i> development and has overlapping functions with the ARGONAUTE1 gene, <i>Development</i> , 1999, 126:469-481	
	AF	Montgomery et al., Double-stranded RNA as a mediator in sequence-specific genetic silencing and co-suppression, <i>Trends Genet.</i> , 1998, 14:255-258	
	AG	Pestova et al., Molecular mechanisms of translation initiation in eukaryotes, <i>Proc. Natl. Acad. Sci. U. S. A.</i> , 2001, 98:7029-7036	
	AH	Roy et al., Natural mRNA is required for directing Met-tRNA(f) binding to 40S ribosomal subunits in animal cells: involvement of Co-eIF-2A in natural mRNA-directed initiation complex formation, <i>Biochemistry</i> , 1998, 27:8203-8209	
	AI	Tabara et al., The rde-1 gene, RNA interference, and transposon silencing in <i>C. elegans</i> , <i>Cell</i> , 1999, 99:123-132	
✓	AJ	Zou et al., Molecular cloning and characterization of a rabbit eIF2C protein, <i>Gene</i> , 1998, 211:187-194	
EXAMINER	<i>James L. Schutte</i>		DATE CONSIDERED <i># 5-2-02</i>